


a1 cont
9. A microprocessor controlled toy building element according to claim 1, characterized by comprising an elongated light guide (503) through which visible light can be transmitted in its longitudinal direction, said light guide (503) being adapted to allow part of the light transmitted to escape through its sides.

10. A toy building set comprising microprocessor controlled toy building elements according to claim 1, characterized by comprising first and second microprocessor controlled toy building elements (501, 502), where the second microprocessor controlled toy building element (502) comprises a memory (516) with subprograms (R1, R2, ..., R6) which can be activated individually by receiving subprogram calls from the first toy building element (501).

Remarks

The present amendment is submitted upon filing the present application to conform the claims to U.S. practice and to determine the filing fee. Marked up versions of the amended claims are included in an Appendix attached hereto. An early action on the merits is now respectfully requested.

Respectfully submitted,


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